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INSTALLATION INSTRUCTIONS
for the
Kodak X-Omat M43 and M43A
TRANSFORMER/CIRCUIT BREAKER KITS
for use with the
Kodak X-Omat M43, M43A, and Clinic 1 PROCESSORS

For 230 volt installation:

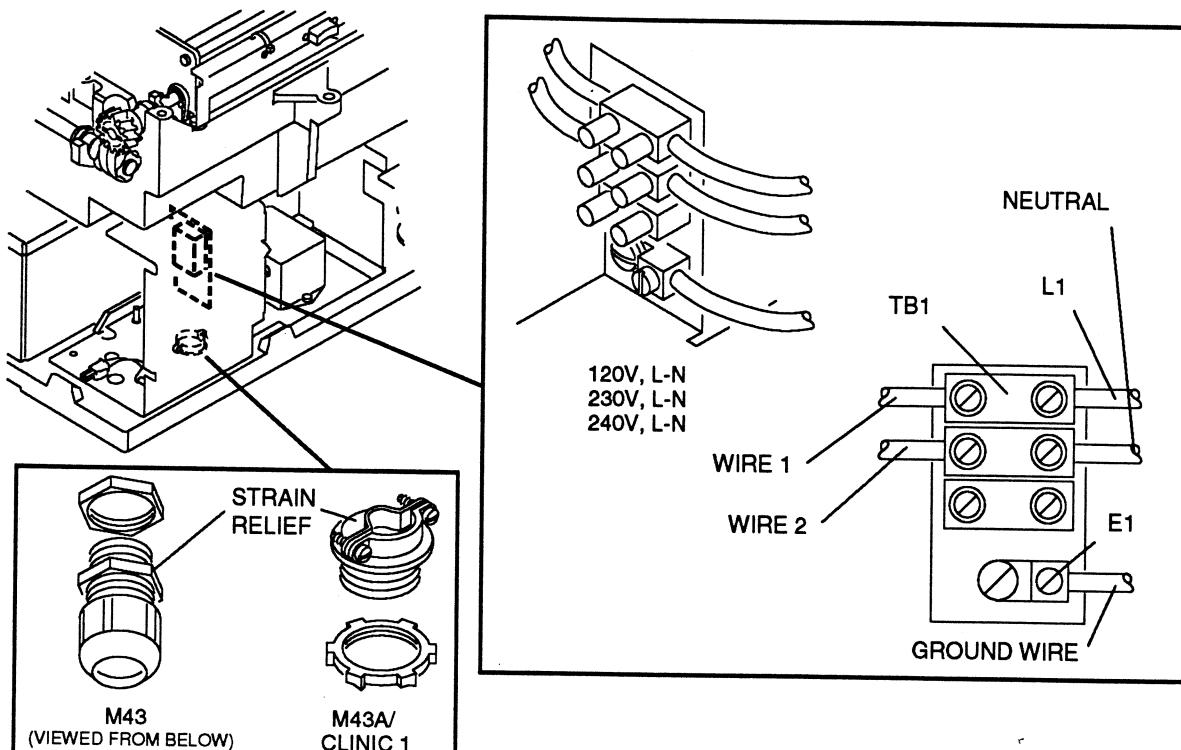
- [11] Connect the POWER CABLE from the main power supply.
- (a) Insert the POWER CABLE into the TRANSFORMER BOX ASSEMBLY through the hole labelled "IN".
 - (b) See Figure 1 on page 3. Connect the wires in the POWER CABLE to TB1 in the TRANSFORMER BOX ASSEMBLY:

Connect Wire	Connection Point
L1	TB1-1
NEUTRAL	TB1-2
ground wire or GND	E1-1

- [12] Connect the INPUT CABLE from the PROCESSOR.
- (a) Insert the INPUT CABLE into the TRANSFORMER BOX ASSEMBLY through the hole labelled "OUT".
 - (b) Connect the wires in the INPUT CABLE to TB2 in the TRANSFORMER BOX ASSEMBLY:

Connect Wire	Connection Point
L1	TB2-4
NEUTRAL	TB2-1
ground wire or GND	E1-2

- [13] Tighten the NUTS on the 2 STRAIN RELIEFS.
- [14] Check that the wires in the TRANSFORMER BOX ASSEMBLY are connected correctly. See Figure 3 on page 7.



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H130_0029HA

Figure 4 Electrical Supply Connections to the TB1 That Is in the PROCESSOR

Publication Change Notice Table

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